

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>3</b>	<b>("5369299").PN.</b>	<b>USPAT; US-P PUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:01</b>
<b>8</b>	<b>3</b>	<b>("5916944").PN.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 14:24</b>
<b>15</b>	<b>3</b>	<b>("4756977").PN.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:26</b>
<b>22</b>	<b>1</b>	<b>("0745811").PN.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:27</b>
<b>29</b>	<b>0</b>	<b>("745811.ap.").PN.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:28</b>
<b>36</b>	<b>0</b>	<b>("745811.AP.").PN.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:29</b>
<b>43</b>	<b>18</b>	<b>"integrated circuit device" and "encapsulation packaging"</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:39</b>
<b>50</b>	<b>1</b>	<b>"light\$ensitive device"</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:40</b>
<b>57</b>	<b>1534</b>	<b>"light sensitive device"</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:41</b>
<b>64</b>	<b>790</b>	<b>"light sensitive device" and (semiconductor or electronic)</b>	<b>USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM TDB</b>	<b>2001/12/04 15:42</b>

71	338	("light sensitive device" and (semiconductor or electronic)) and data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:42
85	0	((("light sensitive device" and (semiconductor or electronic)) and data) and (coating or protection)) and filler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:44
92	27	((("light sensitive device" and (semiconductor or electronic)) and data) and (coating or protection)) and matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:47
78	79	((("light sensitive device" and (semiconductor or electronic)) and data) and (coating or protection))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:49
106	0	((("light sensitive device" and (semiconductor or electronic)) and data) and (coating or protection)) and filler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:49
113	2	"light sensitive device" and "reverse engineering"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/12/04 15:50

## Favorites

The screenshot shows the STN/EXPLORE interface. At the top, there are four buttons: "Search", "List", "Browse", "Queue", and "Clear". Below these, a search bar contains the text "Q83 USPAT. US:PGPUB. EPO. JPO. DERWENT. IBM". To the right of the search bar is a checkbox labeled "Highlight all hit terms initially", which is checked. Below the search bar, the number "257/922" is displayed in a large, bold font. The main area of the interface is a large, empty rectangular box. On the right side of this box, there is a vertical scroll bar with a pattern of small, repeating text. At the bottom of the interface, there are four icons and their corresponding labels: "BRS form", "IS&R form", "Image", and "Text".

	U	I	Document ID	Pages	Title	Current	Current X	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010033012 A1	37	Anti tamper encapsulation for an integrated circuit			Kommerling, Oliver ; Kommerling, Fritz
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6201296 B1	4	Semiconductor chip with protection against analyzing	257/679	257/531 ; 257/787 ; 257/788	Fries, Manfred ; et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6144106 A	7	Electronic coatings	257/789	257/790 ; 257/922	Bearinger, Clayton ; et al.
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6060773 A	12	Semiconductor chip and method of manufacturing the same	257/679	257/922	Ban, Hiroshi ; et al.
5			US 5998858 A	14	Microcircuit with memory	257/678	257/704	Little, Wendell L.

EAST - [phosphate.wsp:1]

File View Edit Tools Window Help

Activ

L1: (9) "contactless smartcard"

Failed

Search: L1 Browse Queue Clear

DBs: USPAT; US-PGPUB; EPD; JPD; DERWENT

Plurals Synonyms

BRS form IS&R form Image Text

	U	I	Document ID	Pages	Title	Current	Current X	Invent r
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010003374 A1	6	Semiconductor device comprising a security coating and smartcard			Bohmer, Marcel R , Kooyman, Nicolaas
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6317755 B1	13	Method and apparatus for data backup and restoration in a portable	707/204	455/428 ; 705/52 ; 705/57	Rakers, Patrick L. , et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6144611 A	6	Method for clearing memory contents and memory array capable of	365/230.06	365/154 ; 365/156	Tarbouriech, Jean-Claude
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6121544 A	16	Electromagnetic shield to prevent surreptitious access to contactless	174/35R	150/147 ; 206/37 ; 206/709	Petsinger, Julie An
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5943624 A	10	Contactless smartcard for use in cellular telephone	455/556	455/406 ; 455/558	Fox, Thomas Mich , et al.
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5905798 A	6	TIRIS based kernal for protection of "copyrighted" program material	705/57	360/60 ; 380/203 ; 380/270	Nerlikar, Madhu V. , et al.
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5892661 A	8	Smartcard and method of making	361/737	257/679 ; 343/895 ; 361/748	Stafford, John W. , et al.

Start Proxima SS0 Sent It... America... 097306 EAST... 11:12 AM